Claims

1. A razor cleaning device comprising a handle to which are attached a brush and at least one or more teeth projecting from the handle of the device.

2. A razor cleaning device, according to claim 1, wherein the at least one or more teeth project from the handle of the device at an angle of from about 1° to about 90°, relative to longitudinal plane A-A'.

3. A razor cleaning device, according to claim 2, wherein the at least one or more teeth project from the handle forming an oblique angle of from about 20° to about 70°, relative to longitudinal plane A-A'.

4. A razor cleaning device, according to claim 2, wherein the at least one or more teeth project from the handle forming an oblique angle of from about 30° to about 60°, relative to longitudinal plane A-A'.

5. A razor cleaning device, according to claim 2, wherein the at least one or more teeth project from the handle forming an oblique angle of from about 40° to about 50°, relative to longitudinal plane A-A'.

6. A razor cleaning device, according to claim 1, wherein some portion of an absorbent material is attached to the handle of the device.

7. A razor cleaning device, according to claim 1, wherein the brush and teeth are located on the same end of the handle.

8. A razor cleaning device comprising a handle to which are attached a brush and at least one set of two or more parallel teeth.

9. A razor cleaning device, according to claim 8, wherein the at least two or more teeth project from the handle of the device at an angle of from about 1° to about 90°, relative to longitudinal plane A-A'.

10. A razor cleaning device, according to claim 8, wherein the at least two or more teeth project from the handle forming an oblique angle of from about 20° to about 70°, relative to longitudinal plane A-A'.

11. A razor cleaning device, according to claim 8, wherein the at least one or more teeth project from the handle forming an oblique angle of from about 30° to about 60°, relative to longitudinal plane A-A'.

12. A razor cleaning device, according to claim 8, wherein the at least one or more teeth project from the handle forming oblique angle of from about 40° to about 50°, relative to longitudinal plane A-A'.

13. A razor cleaning device, according to claim 8, wherein some portion of an absorbent material is attached to the handle of the device.

14. A razor cleaning device, according to claim 8, wherein the parallel teeth of each set are of decreasing lengths, such that when the parallel teeth are aligned, relative to longitudinal plane A-A', the longest tooth of the set will be on top and the shortest tooth of the set will be on the bottom.

15. A razor cleaning device, according to claim 8, wherein some portion of an absorbent material is attached to the handle of the device.

16. A razor cleaning device, according to claim 8, wherein the brush and teeth are located on the same end of the handle.

17. A razor cleaning device comprising a handle to which are attached a brush and at least two sets of three teeth arranged parallel such that when the device is in use, at least one of the sets of parallel teeth is aligned, relative to longitudinal plane A-A'.

18. A razor cleaning device, according to claim 17, wherein at least one of the sets of teeth project from the handle of the device at an angle of from about 1° to about 90°, relative to longitudinal plane A-A'.

19. A razor cleaning device, according to claim 17, wherein the two or more teeth project from the handle forming an oblique angle of from about 20° to about 70°, relative to longitudinal plane A-A'.

20. A razor cleaning device, according to claim 17, wherein the one or more teeth project from the handle forming an oblique angle of from about 30° to about 60°, relative to longitudinal plane A-A'.

21. A razor cleaning device, according to claim 17, wherein the one or more teeth project from the handle forming an oblique angle of from about 40° to about 50°, relative to longitudinal plane A-A'.

22. A razor cleaning device, according to claim 17, wherein some portion of an absorbent material is attached to the handle of the device.

23. A razor cleaning device, according to claim 17, wherein the parallel teeth of at least one of the sets of teeth are of decreasing length, such that when the teeth are aligned, relative

to longitudinal plane A-A', the longest tooth of the set will be on top and the shortest tooth of the set will be on the bottom.

24. A razor cleaning device, according to claim 17, wherein the teeth of at least one of the sets of parallel teeth are of decreasing lengths from top to bottom, relative to longitudinal plane A-A', and the teeth of another set of parallel teeth are of gradually increasing length from top to bottom, relative to longitudinal plane A-A', such that the longest tooth will be on the top and shortest tooth will be on the bottom of one of the sets of teeth, and, conversely, the shortest tooth will be on the top and longest tooth will be on the bottom of another set of teeth.

25. A razor cleaning device, according to claim 24, wherein the teeth of at least one of the sets of parallel teeth project from the handle at an oblique angle from about 1° to about 90° in the direction of the largest tooth.

26. A razor cleaning device, according to claim 24, wherein the teeth of at least one of the sets of parallel teeth project from the handle at an oblique angle from about 20° to about 70° in the direction of the largest tooth.

27. A razor cleaning device, according to claim 24, wherein the teeth of at least one of the sets of parallel teeth project from the handle at an oblique angle from about 30° to about 60° in the direction of the largest tooth.

28. A razor cleaning device, according to claim 24, wherein the teeth of at least one of the sets of parallel teeth project from the handle at an oblique angle from about 40° to about 50° in the direction of the largest tooth.

29. A method for cleaning or contacting the blades of a razor using a device comprising a brush, and at least one tooth which are fixedly attached to a handle, whereby the device may be held, said method comprising:

a) using the brush of the device to remove debris from the surface of the blade(s); and,

b) placing at least one tooth of the device on the upper or lower surface of the blade(s) and sliding said at least one tooth along the surface of the blade(s) to remove debris.

30. A method for cleaning or contacting the blades of a razor, according to claim 29, wherein the device comprises three parallel teeth which are arranged relative to longitudinal plane A-A'.

31. A method for cleaning the blades of a razor, according to claim 30, wherein the teeth are of variable lengths such that, when aligned relative to longitudinal plane A-A', the tooth with the longest length may be above the middle shorter length tooth, which is above the bottom shortest length tooth.

32. A method for cleaning the blades of a razor, according to claim 31, wherein the teeth project from the handle forming an oblique angle of from about 1° to about 90°, relative to longitudinal plane A-A'.

33. A method for cleaning the blades of a razor, according to claim 31, wherein the teeth project from the handle forming an oblique angle of from about 20° to about 70°, relative to longitudinal plane A-A'.

34. A method for cleaning the blades of a razor, according to claim 31, wherein the teeth project from the handle forming an oblique angle of from about 30° to about 60°, relative to longitudinal plane A-A'.

35. A method for cleaning the blades of a razor, according to claim 31, wherein the teeth project from the handle forming an oblique angle of from about 40° to about 50°, relative to longitudinal plane A-A'.

36. A method for cleaning or contacting the blades of a razor, according to claim 29, further comprising the step of

c) wiping the blades of the razor with an absorbent material which is attached to the device.

37. A method for cleaning or contacting the blades of a razor, according to claim 36, further comprising the step of

d) applying a chemical or solution to the blades, with said absorbent material which is attached to the device.

38. A method for reducing the bacterial growth on the blades of a razor using a device comprising a brush, and at least one tooth which are fixedly attached to a handle, whereby the device may be held, said method comprising:

a) using the brush of the device to remove debris from the surface of the blade(s); and,

b) placing at least one tooth of the device on the upper or lower surface of the blade(s) and sliding said at least one tooth along the surface of the blade(s) to remove debris and moisture from the blades.

39. A method for reducing the bacterial growth on the blades of a razor, according to claim 38, wherein the device comprises three parallel teeth which are arranged relative to longitudinal plane A-A'.

40. A method for reducing the bacterial growth on the blades of a razor, according to claim 39, wherein the teeth are of variable lengths such that, when aligned relative to longitudinal plane A-A', the tooth with the longest length may be above the middle shorter length tooth, which is above the bottom shortest length tooth.

41. A method for reducing the bacterial growth on the blades of a razor, according to claim 40, wherein the teeth project from the handle forming an oblique angle of from about 1° to about 90°, relative to longitudinal plane A-A'.

42. A method for reducing the bacterial growth on the blades of a razor, according to claim 40, wherein the teeth project from the handle forming an oblique angle of from about 20° to about 70°, relative to longitudinal plane A-A'.

43. A method for reducing the bacterial growth on the blades of a razor, according to claim 40, wherein the teeth project from the handle forming an oblique angle of from about 30° to about 60°, relative to longitudinal plane A-A'.

44. A method for reducing the bacterial growth on the blades of a razor, according to claim 40, wherein the teeth project from the handle forming an oblique angle of from about 40° to about 50°, relative to longitudinal plane A-A'.

45. A method for reducing the bacterial growth on the blades of razor, according to claim 38, further comprising the step of

c) wiping the blades of the razor with an absorbent material which is attached to the device.

46. A method for reducing the bacterial growth on the blades or razor, according to claim 45, further comprising the step of applying an anti-bacterial chemical or solution to the absorbent material for application onto the blades of a razor.